

What is claimed is:

1. A digital video and audio storing and playing device having a digital
video and audio storing unit having a verification mechanism and a
player having a recording function; comprising;
5 a digital video and audio storing unit having a semiconductor storage
medium for storing digital data; the semiconductor storage medium
being connected to a first control unit having a verification mechanism
for enabling data output of the semiconductor storage medium; the first
control unit and the semiconductor storage medium being packaged as a
single one product, the semiconductor storage medium and the first
control unit being connected to a first data input / output interface
through a first data transfer bus; and
10 a digital video and audio player having a multimedia decompressing
and playing unit therein for decompressing read digital data and then
restoring to original video and audio data before compressed for
outputting; the multimedia decompressing and playing unit being
connected to a second control unit having a verification mechanism for
enabling a playing function of the multimedia decompressing and
playing unit; the multimedia decompressing and playing unit and a
second control unit being connected to a second data input / output
interface through a second data transfer bus; and the second data input /
15 output interface being connected to the first data input / output
interface of the digital video and audio storing unit;
20 whereby in order to provide a safe storing media and playing
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mechanism so that the publishers of disks, movies, and digital data likes to transfer the special editions or electronic books to a semiconductor storage medium.

2. The digital video and audio storing and playing device as claimed in
5 claim 1, wherein the digital video and audio storing unit is a practical product.
3. The digital video and audio storing and playing device as claimed in
claim 1, wherein a control element having a verification mechanism is
installed in the digital video and audio storing unit, the control element
is integrated with the first control unit.
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4. The digital video and audio storing and playing device as claimed in
claim 1, wherein a control element having a verification mechanism is
installed in the digital video and audio storing unit, the control element
is integrated with the second control unit.
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